

## At The Theatres

## "Woman and the Law"

Nearly everybody in the audience at the Lyric theater in New York who saw "The Woman and the Law," pictured by R. A. Walsh for the William Fox Company, had probably read or heard the story of the De Saulles case that it portrays; yet seldom have I had so keen a sense of unity been observed in the attention given to a screen offering when it was presented there with a well filled house. Let them go their ways who seek out novel, strange and romantic incidents, here is a picture that contains nothing new, and yet how it holds.

The reason is that it is not only a picture of modern life, but a typical picture of that life. Some may call it merely a picture of a sensational murder case, and condemn it as unfit and morbid; but in cold truth it is a picture of forces that are molding many men and women in America today. The murder in this case is not premeditated, but a sudden breakdown—it is not the chief thing in the story. The story is narrow, it has no breath to speak of, it leaves unnoted many of the most important things, but it is sincerely pictured, is real, pertinent, and most certainly has been made effective by the dramatist.

Not only is it ably written and directed, but the players convincingly clothe the plot in humanity. Miriam Cooper in the leading role does some of the her best work both in the story's lighter moods and in the times when the tragedy of it gnaws, especially at the close, when, after the acquittal, Jackie, the son, is brought in.

## "Silver King"

Because Wilfred Denver, an English country squire, was successful in gaining the hand of a girl, Geoffrey Ware nurses a revenge against him. Gaining his confidence, he prevails upon him to bet his all on a certain horse, and of course the horse loses and Denver is left penniless. Afterwards Ware, in the guise of a good fellow, plies Denver with liquor and then takes him home in an intoxicated condition to his wife and two children. Here he gloats over the ruin he has wrought to Mrs. Denver but, unknown to him, Denver's now reviving brain catches the drift of the conversation. He procures a revolver and follows Ware to his home with intent to kill.

In the meantime, burglars have broken into Ware's home and are rifling the safe when Denver appears. They pounce on him and administer a good dose of chloroform. When Ware enters a moment later he struggles with the thugs and is shot and killed. Then when Denver revives and sees the dead body of his enemy stretched on the floor he believes that he committed the crime. He bids farewell to his wife and children and makes for the coast in a train. Disguised in the clothes of a seaman, he

jumps off the train which, only a few minutes later, is wrecked. His apparent death is thus established. Denver goes to the United States and amasses a fortune. He returns to England under an assumed name in time to save his family from poverty. He gets a clue of the real murderer of Ware and finds himself innocent and freed of all shadow of crime when Corkett, a former servant of Ware's, confesses to having seen the whole episode.

## "Shoulder Arms"

Chaplin is the "awkward" member of the awkward squad at camp, and after a hard day's work attempts to toe in instead of out, he throws himself off his cot for a few minutes' stay in the justly celebrated arms of Morpheus. Then enter the Chaplin of the trenches with various paraphernalia, such as a washtub, in grater, a mouse trap, a dripping pan (probably to catch the rain), and sundry other things not mentioned in the complete outfit of the soldiers.

There comes the time when Chaplin goes over the top, and successfully and then there comes the time when he camouflages himself as a tree and goes on a spying expedition within the German lines. One soldier wants to cut him down for fire wood, but he manages to escape. And then he rescues a pretty French girl. He lets her know that he is an American by hitting himself on the head with a brick, and then pointing out the Stars and Stripes he sees as a result of the blow. And then, yes, yes, he gets into a German officer's uniform, no matter how or where, and puts the French girl in another and takes the wheel to the Kaiser's car, driving his ribs, the war lord, his son, the Clown, and none other than Hindy or Lady, or one of those generals back into the American lines. And then, sorrow of sorrows, he awakes on his cot in the rookie camp.—Adv.

## HONOLULU REPORTED DEAD WRITES HOME

From selling newspapers on the streets of Honolulu to becoming an ensign in the U. S. Navy and securing a marine engineer's license and to "return to life" after having been repeatedly reported dead, is the experience of a Honolulu man, Philip Fernandez. In a letter to J. C. Brown of Kihel, Maui, Ensign Fernandez stated that he had crossed the Atlantic twenty-nine times and that he had married an English girl eight months ago.

"I have been in Scotland. It is a good country, but give me dear old Honolulu for mine," he writes. For many months Fernandez' relatives here had not heard from him and believed that he had paid the toll of war.—The Service.

## Deadly Politeness.

"Saying 'Thank you' to a customer," says a news item, "a Wallasey butcher fell unconscious." In our neighborhood it used to be, until quite lately, the customer who fell unconscious.—Punch.

## BY AUTHORITY

## REGISTRATION OF TITLE. LAND COURT.

TERRITORY OF HAWAII to Trustees of the Estate of Bernice P. Bishop, deceased, by W. O. Smith, A. F. Judd, E. Faxon Bishop, William Williamson and R. H. Trent, Trustees; Wailuku Sugar Company by H. B. Penhallow, manager, and C. Brewer & Company, Ltd., agents; Pioneer Mill Company, Ltd., American Factors, Ltd., agents; Lahaina Agricultural Company, Ltd., Mrs. Hattie Kalua, E. Waiakohu, Bill (Pili) Kekai, J. M. Kekai, Susan Blake, heirs of Sylvia Estate, Mrs. George Dunn, Mrs. William Crozier, Mrs. Frank Stark, Mrs. Margaret Glenn, P. Kanihue, Akiona, Kukaia, C. Makekua, G. G. Seong, County of Maui by S. E. Kalama, Chairman and Executive Officer of the Board of Supervisors; and to ALL whom it may concern:

WHEREAS, an application for registration of title has been presented to said court by the Territory of Hawaii to register and confirm its title in the following described land:

SITUATE at Lahaina, Island and County of Maui, Territory of Hawaii, known as the Lahainaluna School Lands, and being particularly described follows:

Beginning at a concrete post marked with a + at point of spur, on the edge of pail, on Flat, between the Kahoma and Halona Gulches, the coordinates of said point of beginning, referred to Government Survey Triangulation Station "Laina," being 523.6 feet north and 9644.5 feet east, and running as follows by true azimuths and distances:

1. Along the top of the south pail edge of Kahoma Valley, to a point on ridge, between Kahoma and Kanaha Valleys, just above the head of Halona Valley, the direct azimuths and distances being:

252° 54' 300.0 feet;

283° 00' 600.0 feet;

294° 00' 440.0 feet;

2. Thence following along the top of ridge between Kahoma and Kanaha Valleys to a point on the summit of the mountain, on narrow ridge overlooking Iao Valley, the direct azimuth and distance being:

276° 51' 524.0 feet;

3. Thence following along the top of ridge between Kanaha and Iao Valleys, and thence along top of ridge between the Kanaha and Kauaua Valleys, to a point at head of the land of Kuia, the direct azimuth and distance being: 67° 13' 30' 725.0 feet, the coordinates of said point, referred to Government Survey Triangulation Station "Laina," being 5166.7 feet south and 20,902.6 feet east;

4. Thence along the top of ridge, along the land of Kauaua, as per Boundary Certificate No. 85, the direct azimuths and distances being:

106° 05' 201.0 feet;

85° 50' 379.0 feet;

57° 40' 202.0 feet;

62° 45' 210.0 feet; to a concrete post marked with a right-angle triangle, the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 6927.2 feet south and 11617.6 feet east;

5. 174° 25' 1773.0 feet along land owned by B. P. Bishop Estate, crossing Manowaiopae Gulch;

6. 98° 17' 1510.0 feet along same, crossing gulch;

7. 85° 44' 30' 2085.0 feet along same, along stone wall, to a concrete post marked with an arrow;

8. 107° 45' 437.8 feet along same, to a concrete post marked "N", the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 4964.4 feet south and 7454.5 feet east;

9. 105° 57' 840.6 feet along same, along stone wall;

10. 77° 22' 185.0 feet along same, along stone wall, to a concrete post marked with a right-angle triangle;

11. 106° 55' 686.7 feet along same, along stone wall, to a concrete post marked +;

12. 103° 44' 407.3 feet along same, along stone wall;

13. 115° 55' 559.6 feet along same, along stone wall;

14. 122° 46' 548.5 feet along same, along stone wall, to a concrete post marked "L";

15. 118° 15' 661.5 feet along same, along stone wall;

16. 129° 02' 242.0 feet along same, along stone wall, to a concrete post marked "E";

17. 67° 00' 1575.0 feet along same, along stone wall, to a concrete post marked +;

18. 48° 30' 342.0 feet along same, along stone wall, to a concrete post marked "A", the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 4316.4 feet south and 1979.3 feet east;

19. 151° 17' 890.3 feet along same, along stone wall, to a concrete post marked with a right-angle triangle;

20. 151° 33' 1388.8 feet along stone wall, along L. C. A. 277, to Kanaina for Lunailo, to corner of walls;

21. 225° 00' 150.0 feet along stone wall, along L. C. A. 7632, to Kahookano;

22. 240° 00' 140.0 feet along stone wall, along same;

23. 271° 30' 40.0 feet along stone wall, along same, to the middle of auwai; thence up along the middle of auwai, along L. C. A. 7632, to Kahookano, and 5017.2, to Kaubi, on the following direct azimuths and distances:

24. 173° 00' 63.6 feet;

25. 229° 00' 99.7 feet;

26. 250° 00' 102.3 feet;

27. 260° 00' 198.0 feet;

28. 257° 00' 231.0 feet;

29. 172° 00' 90.0 feet along L. C. A. 5017.2, to Kaubi, to the south bank of the Kanaha Stream;

30. 150° 00' 159.0 feet crossing Kanaha Stream and along L. C. A. 11086.5, to Kaliaheki;

31. 96° 30' 189.4 feet along same;

32. 5° 00' 35.0 feet along same, to top of rocky cliff, or pail; thence following down along the top of said rocky cliff, or pail, on the following

direct azimuths and distances:

33. 101° 30' 190.0 feet;

34. 44° 30' 109.0 feet;

35. 63° 00' 80.9 feet;

36. 42° 00' 160.0 feet;

37. 80° 00' 190.0 feet;

38. 65° 10' 66.7 feet to a + on large rock at stone wall, at the east corner of L. C. A. 6541, to Haia, the coordinates of said + on rock, referred to Government Survey Triangulation Station "Laina," being 1933.7 feet south and 780.5 feet east;

39. 157° 30' 110.0 feet along stone wall, along L. C. A. 6541, to Haia;

40. 169° 54' 182.1 feet along L. C. A. 6541, to Haia, to the south edge of Kahoma Gulch; thence running up along the south edge of Kahoma Gulch the direct azimuth and distance being:

41. 248° 18' 440.3 feet to a + on large rock, the coordinates of said + on large rock, referred to Government Survey Triangulation Station "Laina," being 1489.9 feet south and 1115.6 feet east;

42. 219° 33' 755.6 feet along the top of the south pail edge to Kahoma Gulch, to a concrete post marked +;

43. 249° 23' 569.2 feet along same, to a concrete post marked +;

44. 240° 15' 112.0 feet along same, to a concrete post marked +;

45. 265° 20' 102.3 feet along same, to a concrete post marked +;

46. 276° 45' 231.6 feet along same, to a concrete post marked +;

the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 324.2 feet south and 6596.5 feet east;

47. 254° 27' 3163.7 feet across Halona Valley to point of beginning; and containing an area of 2700 acres, more or less.

EXCEPTING AND EXCLUDING therefrom Sections 1 to 8 inclusive, being Land Commission Awards and Grants within Kanaha Valley, containing an area of 16.8 acres, LEAVING A NET AREA OF 2683.2 acres, more or less.

Sections 1 to 8, above referred to, are described as follows.

Section 1. Being R. P. 4388, L. C. A. 8452.3, to Keohokaloie; R. P. 2399, L. C. A. 10667.3, to Pikanalei; L. C. A. 3702.1, to David Malo; and L. C. A. 11216, to Kekauonohi.

Situated in the Ahupuaas of Paehohi, Moali and Panawea, in Kanaha Valley, Lahaina, Maui, T. H.

Beginning at an "H" cut in rock, in face of pail, on the south side of auwai, at the southwest corner of this section, opposite a large rock in bed of stream, the coordinates of said point, referred to Government Survey Triangulation Station "Laina," being 1384.5 feet south and 3889.2 feet east, and running as follows by true azimuths and distances:

1. 191° 38' 262.0 feet, crossing auwai and stream along Lahainaluna School Land to a rock marked +;

2. 298° 00' 195.0 feet along Lahainaluna School Land;

3. 330° 30' 85.0 feet along same;

4. 349° 20' 61.0 feet along same;

5. 294° 00' 125.0 feet along same;

6. 154° 00' 16.5 feet along same;

7. 285° 00' 126.1 feet along same;

8. 178° 00' 15.0 feet along same, to the foot of pail, near an old trail;

9. 286° 00' 110.0 feet along same, along foot of pail;

10. 293° 00' 250.0 feet along same, along foot of pail;

11. 275° 20' 100.0 feet along same, along foot of pail;

12. 265° 00' 100.0 feet along same, along foot of pail;

13. 280° 30' 150.0 feet along same, along foot of pail;

14. 255° 46' 87.1 feet along same, along foot of pail, to a + on rock, in face of pail. From this + on rock the true azimuth and distance to "Akiona" Reference Station (a concrete post marked +) is 290° 25' 151.2 feet;

15. 278° 00' 324.1 feet along same;

16. 50° 00' 60.0 feet along same, to the north bank of the Kanaha Stream; thence following down along the north bank of the Kanaha Stream by the following direct azimuths and distances:

17. 70° 00' 220.0 feet;

18. 86° 00' 110.0 feet;

19. 123° 30' 70.0 feet;

20. 95° 30' 120.0 feet;

21. 109° 30' 150.0 feet;

22. 123° 50' 100.0 feet;

23. 85° 00' 135.0 feet to a point on the north line of L. C. A. 3702.1, to David Malo;

24. 289° 00' 90.0 feet, crossing the Kanaha Stream, to the south bank of same; thence following up, along the south bank of Kanaha Stream, by the following direct azimuths and distances:

25. 279° 30' 60.0 feet;

26. 307° 00' 150.0 feet;

27. 280° 00' 120.0 feet;

28. 15° 20' 58.0 feet along Lahainaluna School land to the foot of pail;

29. 68° 00' 30.0 feet along same, along foot of pail;

30. 100° 40' 400.0 feet along same, along foot of pail;

31. 118° 57' 302.3 feet along same, along foot of pail;

32. 109° 30' 219.0 feet along same, along foot of pail;

33. 125° 00' 133.0 feet along same, along foot of pail;

34. 114° 00' 67.0 feet along same, along foot of pail, to point of beginning, and containing an area of 6.60 acres.

Section 2. Being R. P. 1701, L. C. A. 6787.2, to Hanamua; and R. P. 2754, L. C. A. 962, part 2, No. 3, to J. Armas. Situated in Moanui, Kanaha Valley, Lahaina, Maui, T. H.

Beginning at the northwest corner of this section, on the south bank of the Kanaha Stream, the true azimuth and distance to "Akiona" Reference Station (a concrete post marked +), in Panawea, on the north side of the stream, being 151° 40' 120.0 feet; and the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 1594.3 feet south and 5304.3 feet east, and running as follows by true azimuths and distances:

Firstly, along the south bank of the Kanaha Stream, by the following direct azimuths and distances:

1. 235° 00' 50.0 feet;

2. 268° 00' 60.0 feet;

3. 297° 00' 70.0 feet;

4. 311° 30' 130.0 feet;

5. 294° 29' 61.3 feet;

6. 336° 32' 64.3 feet;

7. 106° 40' 180.0 feet along Lahainaluna School land;

8. 50° 00' 21.8 feet along same;

9. 100° 30' 380.0 feet along same;

10. 253° 40' 230.0 feet along the south bank of the Kanaha Stream to the point of beginning, and containing an area of 1.10 acres.

Section 3. Being L. C. A. 11216, to Kekauonohi, situated in Panawea, Kanaha Valley, Lahaina, Maui, T. H.

Beginning at a + on rock, in trail, at the west corner of this section, on the north bank of Kanaha Stream, the coordinates of said point, referred to Government Survey Triangulation Station "Laina," being 1633.5 feet south and 5492.9 feet east; and the true azimuth and distance to "Akiona" Reference Station (a concrete post marked +) being 101° 45' 192.6 feet, and running as follows by true azimuths and distances:

Firstly, along the foot of pail, along the Lahainaluna School Land, on the following direct azimuths and distances:

1. 285° 40' 200.0 feet;

2. 262° 30' 130.0 feet;

3. 288° 00' 250.0 feet;

4. 344° 00' 68.0 feet to the north bank of Kanaha Stream; thence following down, along the north bank of Kanaha Stream, on the following direct azimuths and distances:

5. 69° 30' 250.0 feet;

6. 134° 10' 200.0 feet;

7. 97° 30' 70.0 feet;

8. 132° 12' 176.7 feet, to point of beginning, and containing an area of 1.55 acres.

Section 4. Being R. P. 8251, L. C. A. 3424B.3, to Kaliaheki; situated in Waiakohu, Kanaha Valley, Lahaina, Maui, T. H.

Beginning at the north corner of this section, on the south bank of the Kanaha Stream, the true azimuth and distance to "Kopili" Reference Station (a concrete post marked +), in L. C. A. 4320.2, to Kaula, on the north side of stream, being 251° 40' 115.0 feet, and the coordinates of said concrete post, referred to Government Survey Triangulation Station "Laina," being 1815.3 feet south and 6163.1 feet east, and running as follows by true azimuths and distances:

1. 306° 30' 235.0 feet along the south bank of Kanaha Stream;

2. 89° 00' 209.9 feet along Lahainaluna School land;

3. 104° 30' 192.7 feet along same;

4. 245° 21' 228.3 feet along the south bank of Kanaha to the point of beginning, and containing an area of 0.65 acre.

Section 5. Being R. P. 1960, L. C. A. 4320.2, to Kaula, and R. P. 2649, L. C. A. 7587.3, to Kealoa for Keawelwi; situated in Kopili, Kanaha Valley, Lahaina, Maui, T. H.

Beginning at the northeast corner of L. C. A. 4320.2, to Kaula, and the northwest corner of L. C. A. 7587.3, to Kealoa for Keawelwi, on the north boundary of this section, the true azimuth and distance to "Kopili" Reference Station (a concrete post marked +), being 81° 30' 145.0 feet, and the coordinates of said concrete post marked +, referred to Government Survey Triangulation Station "Laina," being 1815.3 feet south and 6163.1 feet east, and running as follows by true azimuths and distances:

1. 252° 30' 52.1 feet along Lahainaluna School Land;

2. 220° 00' 44.2 feet along same;

3. 299° 00' 140.0 feet along same, to the north bank of the Kanaha Stream; thence following down, along the north bank of Kanaha Stream, on the following direct azimuths and distances:

4. 45° 00' 220.0 feet;

5. 104° 30' 130.0 feet;

6. 138° 00' 80.0 feet;

7. 121° 57' 106.1 feet;

8. 220° 30' 80.0 feet along Lahainaluna School Land;

9. 281° 20' 176.0 feet along same to point of beginning, and containing an area of 1.25 acres.

Section 6. Being L. C. A. 58.3, to Mapu; situated in Kapunakea, Kanaha Valley, Lahaina, Maui, T. H.